

UNITED STATES DEPARTMENT OF AGRICULTURE  
SCIENCE AND EDUCATION ADMINISTRATION

✓ EAT *EAT*  
✓ WFS *WFS*

AGRICULTURAL RESEARCH  
SOUTHERN REGION  
Screwworm Research  
P. O. Box 986  
Mission, Texas 78572

June 26, 1979

Subject: Oviposition Attractants

To: Leo LaChance

During a recent trip to Tuxtla Gutierrez Mr. Sudlow asked about Dr. Brown visiting the factory site and becoming involved in a cooperative effort to find an ovipositional attractant. Only about 40% of the gravid females in Aracruz or any new strain oviposited because of an apparent failure to be attracted to the eggging boards. In Tuxtla Gutierrez this can be overcome by adding extra cages but this will be impossible if a 4 strain concept is adapted. Mr. Sudlow and Dr. Hofmann would like for Dr. Brown to spend about 2 weeks in the factory and become involved in the initial phases of the project. We are definitely interested and I wonder if this might also be an opportunity for Dr. Hammond since she has research underway in this area. Dr. Brown's trip is tentatively scheduled for late August or September. If you have interest for Dr. Hammond to participate, please let me know.

*J. Wendell Snow*  
J. Wendell Snow  
Research Leader

cc: J. R. Coppedge  
H. E. Brown  
C. Hofmann  
D. A. Lindquist  
M. E. Meadows  
B. Sudlow  
E. A. Taylor

RECEIVED

JUN 27 1979

AREA OFFICE  
WESLACO, TEXAS





UNITED STATES DEPARTMENT OF AGRICULTURE  
SCIENCE AND EDUCATION ADMINISTRATION

✓ EAT *Ed*  
✓ WFS *WFS*

AGRICULTURAL RESEARCH  
SOUTHERN REGION  
Screwworm Research  
P. O. Box 986  
Mission, Texas 78572

June 26, 1979

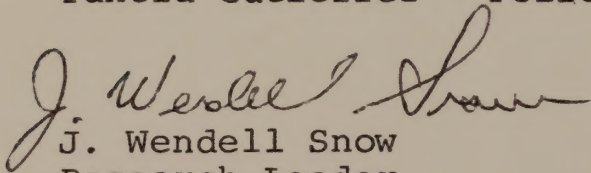
Subject: Tuxtla Gutierrez - Policies and Procedures - Field  
Party Advance

To: John Spencer

The field party in Tuxtla Gutierrez will be handled in the following way:

- (1) Field Party vouchers will be prepared and signed at least monthly by the Entomologist in Charge, Tuxtla Gutierrez.
- (2) The voucher will then be mailed to Mission, Texas for verification and signing by the RL/LL.
- (3) The voucher will then be mailed to the Budget and Finance Division with the instructions that reimbursement checks be mailed to Mission.
- (4) Upon receipt in Mission, checks will be carried to Reynosa and mailed to Tuxtla Gutierrez by Registered Mexican mail.
- (5) Funds at Tuxtla Gutierrez will be maintained in the station safe as cash or checks. No funds will be placed in personal bank accounts for transfer purposes.

Please place a copy of this memorandum in the file marked - Tuxtla Gutierrez - Policies and Procedures.

  
J. Wendell Snow  
Research Leader

~~cc:~~ E. A. Taylor

RECEIVED

JUN 27 1979

AREA OFFICE  
WESLACO, TEXAS





UNITED STATES DEPARTMENT OF AGRICULTURE  
SCIENCE AND EDUCATION ADMINISTRATION

EAT *EAT*  
WFS *WFS*

AGRICULTURAL RESEARCH  
SOUTHERN REGION

Screwworm Research  
P. O. Box 986  
Mission, Texas 78572

June 26, 1979

Subject: Tuxtla Gutierrez Policies and Procedures

To: John Spencer

You are appointed as the Entomologist in Charge at Tuxtla Gutierrez. In this capacity you will have administrative responsibility for the proper use of GTR's, vehicles, real property and the field party advance. In your absence, Dr. J. W. Mackley will serve as the Acting Entomologist in Charge. Please initiate a file folder entitled "Tuxtla Gutierrez - Policies and Procedures" for this memorandum and others that will soon follow on the same subject.

*J. Wendell Snow*  
J. Wendell Snow  
Research Leader

cc: E. A. Taylor

RECEIVED

JUN 27 1979

AREA OFFICE  
WESLACO, TEXAS





WMS  
EAT

UNITED STATES DEPARTMENT OF AGRICULTURE  
SCIENCE AND EDUCATION ADMINISTRATION

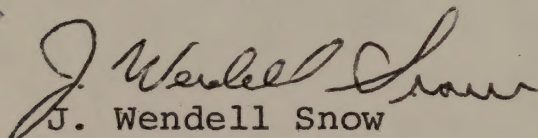
AGRICULTURAL RESEARCH  
SOUTHERN REGION  
Screwworm Research  
P. O. Box 986  
Mission, Texas 78572

June 26, 1979

Subject: Oviposition Attractants

To: Leo LaChance

During a recent trip to Tuxtla Gutierrez Mr. Sudlow asked about Dr. Brown visiting the factory site and becoming involved in a cooperative effort to find an ovipositional attractant. Only about 40% of the gravid females in Ari-cruz or any new strain oviposite because of an apparent failure to be attracted to the eggging boards. In Tuxtla Gutierrez this can be overcome by adding extra cages but this will be impossible if a 4 strain concept is adapted. Mr. Sudlow and Dr. Hofmann would like for Dr. Brown to spend about 2 weeks in the factory and become involved in the initial phases of the project. We are definitely interested and I wonder if this might also be an opportunity for Dr. Hammond since she has research underway in this area. Dr. Brown's trip is tentatively scheduled for late August or September. If you have interest for Dr. Hammond to participate, please let me know.

  
J. Wendell Snow  
Research Leader

cc: J. R. Coppedge  
H. E. Brown  
C. Hofmann  
D. A. Lindquist  
M. E. Meadows  
B. Sudlow  
~~E. A. Taylor~~

RECEIVED

JUN 28 1979

AREA OFFICE  
WESLACO, TEXAS

